

FIG. 1

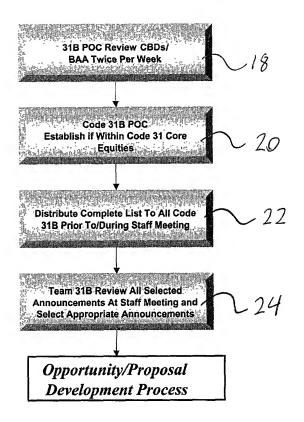


FIG. 2

Enter a 1 where appropriate; leave blank if unsure.

| Criteria | High Attractive | Assessment | Low Attractive | Assessment |
|-------------------------|------------------------|------------|-------------------------|------------|
| Market: | Manket driver | | | |
| Iviai ket. | Market-driven | | Unfocused | |
| Customers | Reachable | | Loyal to others | |
| User Benefits | <1 year payback | | >3 year payback | |
| Value Added | l High | | Minimal impact | |
| Product Life | Durable | | Perishable | |
| Timing | With the tide | | Against the tide | |
| Market Structure: | Imperfect, emerging | | Concentrated, declining | |
| Funding Potential: | >\$750K | | <\$500K | |
| Potential Market Share: | Leader, >20% | | <5% | |
| Industry and Market | Significant Capability | 0 | Incremental Improvement | 0 |

FIG. 3

Enter a 1 where appropriate; leave blank if unsure.

| Criteria | High Attractive | Assessment | Low Attractive | Assessment |
|-----------------------|--------------------------|------------|--------------------|------------|
| Time to Breakeven: | <2 years | | >4 years | |
| ROI Potential: | >25% | | <15% | |
| Capital Requirements: | Low to Moderate | | High | |
| Impact on Staffing: | Increase staffing, >2 WY | | None | |
| Room for Error: | Forgiving | | None | |
| Funding Structure: | Multi-Year | | Single-Year | |
| Economics | Loose Constraints | 0 | Strict Constraints | 0 |

FIG. 4

Enter a 1 where appropriate; leave blank if unsure.

| Criteria | High Attractive | Assessment | Low Attractive | Assessment |
|---|----------------------------|------------|------------------------|------------|
| | | | | |
| Fixed and Variable Costs: | Lowest | | Highest | |
| Control over Costs, Prices, and Distribution: | Strong | | Weak | |
| Barriers to Entry: | Low to Moderate | | High | |
| Proprietary Protection | Have or can gain | | No Access | |
| Lead Time | Significant | | Aggressive competition | |
| Legal, Contractural | Proprietary or exclusivity | | None | |
| Contacts, Networks | Well Developed | | Limited | |
| KeyPeople | Top talent | | Unimpressive team | |
| WFPP | Executable | | Non-executable | |
| FMS | Approvable | | Non-approvable | |
| мои | Executable | | Non-executable | |
| Technology/Concept: | Superior, groundbreaking | | Substitutes available | |
| Competive Advantage | Significant | 0 | Not evident | 0 |

FIG. 5

Enter a 1 where appropriate; leave blank if unsure.

| Criteria | High Attractive | Assessment | Low Attractive | Assessment |
|-----------------------------------|---|------------|------------------|------------|
| | | | | |
| Entrepreneurial Team: | Visionary ,radiates competence, listens | | Weak | |
| Industry or Technical Experience: | Тор | | Weak | |
| Integrity: | Highest Standards | | Questionable | |
| Intellectual Honesty: | Know what they don't know and listen well | | Does NOT listen | |
| Stress Tolerance: | Thrives with pressure | | Low | |
| Management team | NUWC Core | 0 | Evident weakness | 0 |

FIG. 6

Enter a 1 where appropriate; leave blank if unsure.

| | Potential At | tractiveness | Potenti | al Flaw |
|---|------------------|--------------|-------------------------------|------------|
| Criteria | | Assessment | | Assessment |
| Real Customer | Yes | | No | |
| Under Promise-Over Deliver | Yes | | No | |
| | | | | |
| Right Corporate Culture Appropriate Team (Motivated, Correct Skills) | Yes Yes | | No No | |
| Is Market Correct? | Yes | | No | |
| Confident | Yes | | No | |
| Engineering of Product | Fine | | Over engineering | |
| Stress Test Properly | Yes | | No | |
| Good Sub Suppliers | Yes | | No | |
| Trying to Do Too Much | No | | Yes | |
| Experienced Team | Yes | | No | |
| Right Location | Yes | , | No | |
| Price in Line With Competition | Yes | | No | |
| Market Window | Open | | Closed | |
| Competition | None | | Large competitor in our space | |
| Authority to Act Given to Team | Yes | | No | |
| Within Code of Federal Regulations | Yes | | No | |
| Fixed Price Contractually | Yes | | No | |
| Funding Prior To Work Startup | Yes | | No | |
| Resources Available | Yes | | No | |
| Fatal Flaws | None / Mitigated | 0 | One or more | . 0 |

FIG. 7

| ldea Name: | Originator | : |
|---|---|--|
| Brief Description: | | |
| External Team Members: | | |
| Step 1: Opportunity Analysis [originato | r] | |
| Market | High Attractive O Significant Capability | Low Attractive 0 Incremental Improvement |
| Economics | | 0 Strict Constraints |
| Competitive Advantage | | 0 Not Evident |
| Team | 0 NUWC Core | 0 Evident Weakness |
| Potential Flaws | | 0 One or More |
| Overali: | Opportunity (Proceed to Step 2) | O ldea Needs More Work To Become Opportunity |
| Step 2: Risk/Reward Assessment [origin | nator] | |
| | Rewards | Risks |
| | 0 Sustains/Grows Core Equity | 0 New Product |
| | 0 Address Critical Need | 0 New Customer |
| | 0 New Business Development | 0 Cooperative Existing Customer |
| | 0 Competitive Advantage | 0 Team |
| | 0 Increase Market Share | Time To Meet Milestones/Deliverables |
| | 0 Increase Professional Reputation | |
| ' | | 0 Customer Pain |
| | | 0 Internal Processes |
| | 0.78 Benchmark | 0.020 Benchmark |
| | 0.00 Reward Assessment | 0.000 Risk Assessment |
| Step 3: Final Assessment [Code 31B] | | |
| GO | | |
| NO GO | | |
| MAYBE | | |
| STRATEGY: | | |
| | | |
| | | |
| | | |
| 0-d- 04D 0: | | |

FIG. 8

RISK ASSESSMENT

Enter either a 1 (no risk), a 0 (high risk), or a number between 0 and 1 where you assess risk to be .

| Risk Factor | Benchmark | |
|--------------------------------------|-----------|------|
| New Product | 0.7 | 0 |
| New Customer | 0.1 | 0 |
| Cooperative Existing Customer | 1 | 0 |
| Team | 1 | 0 |
| Time to Meet Milestones/Deliverables | 0.9 | 0 |
| Funding Limited | 0.5 | 0 |
| Customer Pain | 0.7 | 0 |
| Internal Process | 0.9 | 0 |
| Total Risk | 0.02 | 0.00 |

Calculated Risk

Tough

| Risk Assessment |
|---|
| 0- 002 = Too High Risk Do not do it |
| 002-02 = High Risk Talk To Customer |
| .02-0 2 = Tough, but Doable Move ahead. |
| 2-1.0 = Low Risk. Go For It |

REWARD ASSESSMENT

Enter either 1 (Low reward), 2 (Moderate reward), or 3 (high reward)

| Reward Factor Weight Factor | | Benchmark | |
|----------------------------------|----|-----------|-------------|
| Sustains/Grows Core Equity | 3 | 3 | |
| Address Critical Need | 2 | 2 | |
| New Business Development | 3 | 3 | |
| Competitive Advantage | 1 | 1 | |
| Increase Market Share | 1 | 1 | |
| Increase Professional Reputation | 2 | 2 | 3. (400.000 |
| Total Rewa | rd | 0.78 | 0.00 |

Calibrated Reward.

Moderate

| Reward Assessment |
|-------------------------|
| 0 3 to 0.55 = Low |
| 0.55 to 0 80 = Moderate |
| 0 80 to 1 00 = High |

Strategic Planning and **Development Office** Request for Support to Divisions Date of Code 31B Point of I. 31Bs Action Phone Fax Log into 31B Action □ Database E-Mail Copy for 31B Task Book ☐ Send Copy to "Requestee" Support Title II. ☐ Send Copy to "Requestor" Provide Copy of Opportunity Analysis and Logged into 31B Action Item Log-in III. Risk/Reward Assessment Notify 31B POC upon Request Description of V. Additional Information and Guidance Job Order Number Can Be Used Work Weeks Request Due Date To Code 31B

Business Sensitive

FIG. 11

| Th | e Buyer's Need |
|-------------|---|
| | nct description of what the buyer needs) |
| | |
| | |
| | |
| | |
| | |
| Notes. | |
| and involve | i of each viewgraph keeps everyone informed yed and provides a central point for action items ent colored pen for action items. |

FIG. 12

The Buyers | Economic/Strategic Buyer (Final approval to spend money) | User Buyer (Will be the primary funder of our offering) | Technical/System Buyer (Checks our offering to ensure it is technically correct and/or meets specifications) | (Someone in their organization who wants us to succeed)

FIG. 13

The Internal Capture Team (The handful of people in our organization who get together to brainstorm the opportunity and apply the Step-by-Step Strategy to the opportunity.) Notes: Usually 4 to 7 people 1. ② Members represent a cross section of people from all departments (e.g., operations, 2. marketing and management.) Need some managers in order to assign action items to people 3. Top management usually does not participate in the sessions, but is briefed on the result 4. © People from other areas in the organization can provide out-of-the-box thinking 5.

FIG. 14

| What information do we need to get? | How are we going to get it? | Action person assigned |
|-------------------------------------|-----------------------------|------------------------|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

FIG. 15

| (What do we want to know about the buyers to make an opening statement in the first 18 to 39 seconds?) | | |
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| | | |
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| | | |
| | | |
| | 1 | |
| | | |
| | | |
| | | |
| | 39 seconds?) | |

FIG. 16

| What information do we need to get? | How are we going to get it? | Action person assigned |
|-------------------------------------|-----------------------------|---------------------------|
| V * | | |
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| | | |
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| | | |
| | | |

FIG. 17

| Likely competitors | What information do we need to get? | How are we going to get it? | Action person assigned |
|--------------------|-------------------------------------|-----------------------------|------------------------|
| 1. | | | |
| 2. | - | | |
| 3. | <u>-</u> | | |
| 4. | | | |
| 5. | | | |
| 6. | | | |

FIG. 18

| e Top Competitors | Strengths | Weaknesses |
|-------------------|---------------------------------------|------------|
| | | |
| | | |
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| | | |
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| | | |

FIG. 19

| Internal Investment Required | | | |
|------------------------------|---|----|--|
| | (What will it cost us to close this opportunity?) | | |
| 1. | Cost of people working on overhead | \$ | |
| | supporting the marketing effort | | |
| 2. | Travel costs | \$ | |
| 3. | Cost to provide free on-site people | \$ | |
| | at the customer's site | | |
| 4. | Internal Research and Development costs, e.g. | \$ | |
| | a. Software development | | |
| | b. Prototype costs | | |
| | c. Cost of demonstrations | | |
| 5. | Cost to write the proposal | \$ | |
| 6. | Other costs | \$ | |
| | Total cost | \$ | |

FIG. 20

Internal Return-on-Investment (ROI) 1. Expected revenue in first two years of funding 2. Anticipated profitability ______% 3. Internal investment required (from previous viewgraph) 4. Internal ROI (#1) _____

FIG. 21

| O | ur Response to the Need |
|-----------|--|
| (What are | e we going to offer the buyer that will satisfy part or all of the need?) |
| | |
| | |
| | |
| | |
| | |
| | |

FIG. 22

What is Our "Killer Argument"?

- If we cannot show this, what can we do to reduce the risk in the buyer's mind?

 1. What have we done that relates?

 2. What other organizations can we team up with?

 - How can we use the experience of our vendors, suppliers, subcontractors and consultants?

FIG. 23

| | What are Our Key and |
|---------------------|---|
| | Ghosting Discriminators? |
| (What can we use to | (What's unique and superior about our offering?) "ghost" the competition? How can we counter the competitors' weaknesses? |
| | Key Discriminators |
| 1. | |
| 2. | |
| 3. | |
| 4. | |
| | "Ghosting" Discriminators |
| 1. | |
| 2. | |
| 3. | |
| | |

FIG. 24

Return on Investment Analysis (How quickly will our solution pay for itself? Or reduce or avoid costs?) (Why should the economic buyer fund this solution?) ROI Analysis Data Needed Action Person Assigned

FIG. 25

| The Team (What team do we need in order to have a "killer argument"?) | | |
|---|----------------------------|--|
| (Are there any strategic or | political considerations?) | |
| Potential Teammate | Rationale | |
| | | |
| | | |
| | | |

FIG. 26

Who Is the Lead Salesperson(s) for Each Buyer (Final approval to spend money) Technical/System Buyer (Checks our offering to ensure it is technically correct and/or meets specifications) Notes Match up sellers and buyers based on: - Personality types (match or mirror) - Seniority level in the organization - Level of technical knowledge

FIG. 27

What is Our Pre-Selling Contact Plan? (Who do we need to pre-brief?) • Line up coaches • Convince following people in our organization: 1. 2. 3. 4. • Convince the following people who influence the buyers: 1. 2. 3. 4.

FIG. 28

Potential Questions and Objections and Our Responses Question/Objection Response Action Needed Action Person Assigned

FIG. 29

Several Appropriate Closing Proposal Approaches (Of the top 10 closing proposal approaches in use in the U.S. today, which ones are most appropriate to this buyer/opportunity? How would we use them?)

Elements of Our Presentation

(What will be the elements of a presentation if we have to give one, or if we need to leave info with the user buyer to influence the economic/strategic buyer?)

FIG. 31

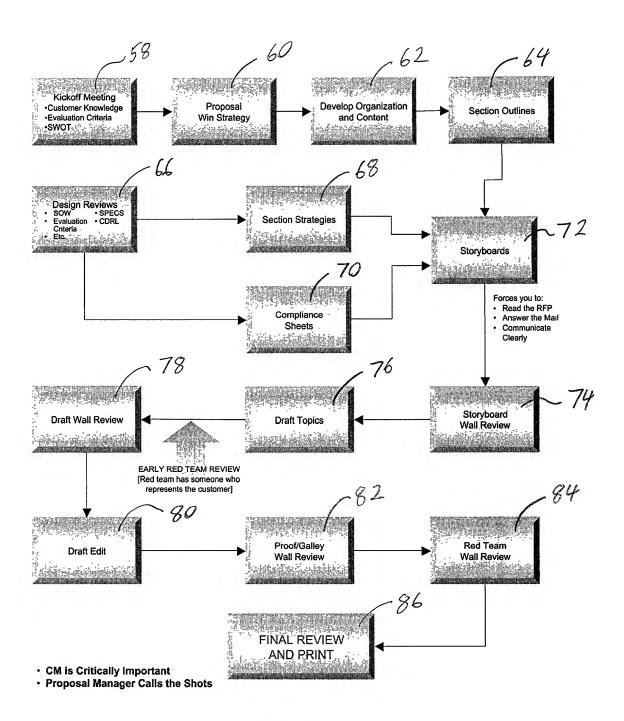


FIG. 32